

# Procurement of Military Geospatial Mapping Services

---

A presentation to the Joint Legislative  
Commission on Energy Policy

Chuck Hefren

Contract Administrator

January 9, 2018



# Legislative Directive and Objective

- Directive: As specified in Session Law 2017-192
  - Completion date: May 31, 2018
  - Authorized funding: \$150,000
- Objective: Create a suite of maps to communicate the use of land-air-, and water-based military operations.
  - Study area includes all areas in North Carolina and surrounding waters where military operations are performed



# Vendor Solicitation Process

- September 1, 2017: Issue RFP
- 5:00 PM, September 10, 2017: Deadline for submitting writing questions regarding RFP
- September 15, 2017: Deadline for responses to written questions
- 9:00 AM October 2, 2017: Deadline for Proposal receipt
- October 16, 2017: Contract Award
- November 1, 2017 Contract Effective Date

# Proposal Evaluation Criteria

- Evaluation Criteria
  1. Consultant qualifications and experience
  2. Familiarity with Military Department plans, studies, and documents defining military operations and mission footprint
  3. Cost
- Each of the three evaluation criteria assigned an equal weight



# Proposal Evaluation Process

- Proposals from five vendors opened at 9:00 AM on October 2, 2017
- Each evaluation team member conducted separate evaluation utilizing criteria identified in RFP
  - Results tabulated by Contract Administrator and presented to evaluation team
- References identified by vendor with highest score contacted to verify experience
- Highest scoring vendor met with evaluation team to present proposal and answer questions



# Scope of Work

- Create a suite of maps to communicate the spatial use of land, air, and water-based military operations
- Four tasks
  1. Develop study work plan to include listing of planned consultations with military personnel
  2. Create initial existing conditions base maps
  3. Incorporate recommendations from consultations into initial base map
  4. Create final suite of maps based on input from contract administrator or his designee(s)



